

FIG. 2

10

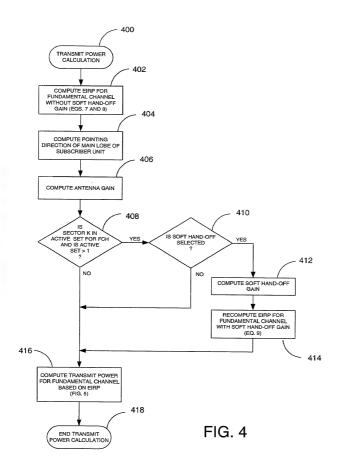
131

171

14 ·Q

13

lak.



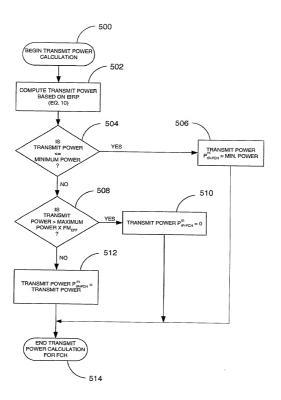
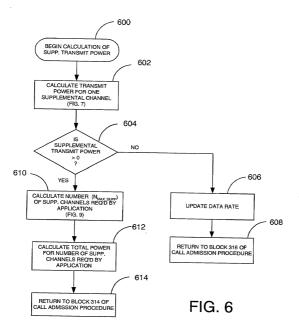
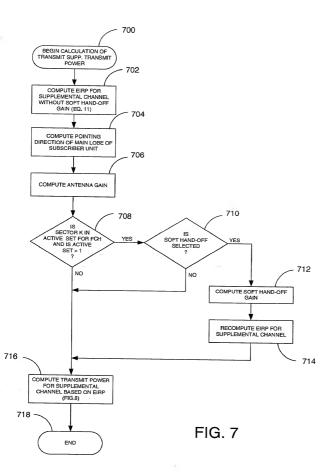


FIG. 5





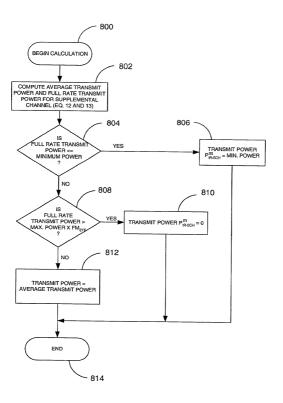


FIG. 8

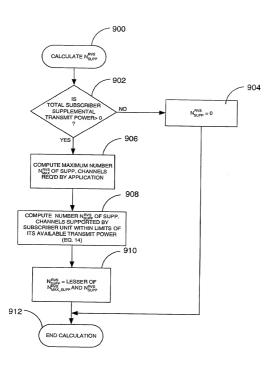
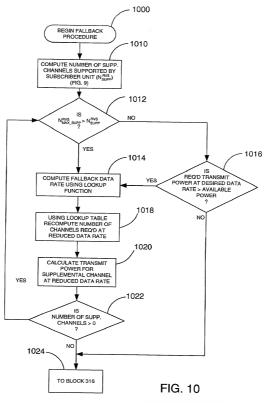
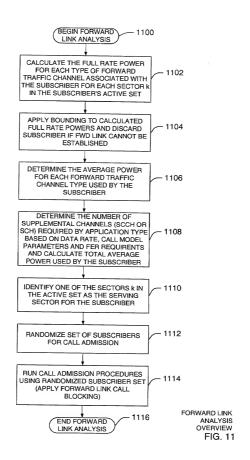
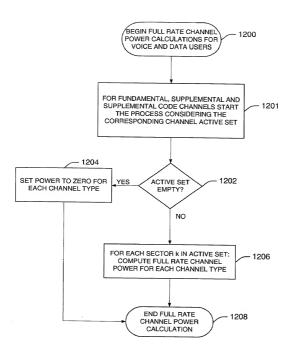


FIG. 9



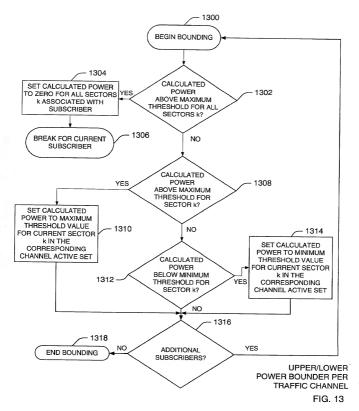
FALLBACK PROCEDURE

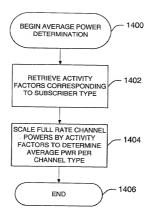




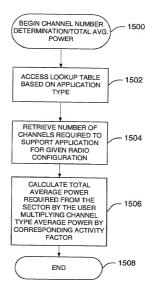
FULL RATE FORWARD TRAFFIC CHANNEL CALCULATIONS FIG. 12



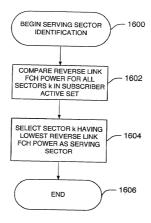




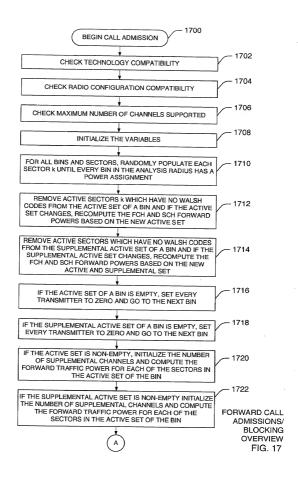
DETERMINE AVERAGE POWER PER FORWARD CHANNEL TYPE FIG. 14

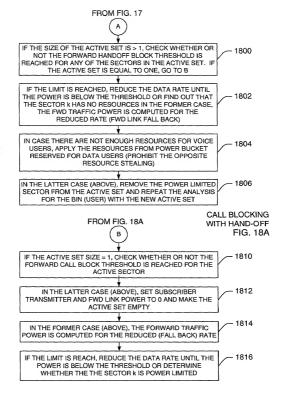


DETERMINE TOTAL AVERAGE POWER PER SUBSCRIBER FIG. 15

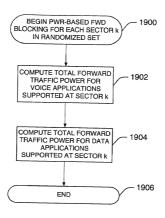


IDENTIFY SERVING SECTOR FOR TWO-WAY COMMUNICATIONS PER SUBSCRIBER FIG. 16

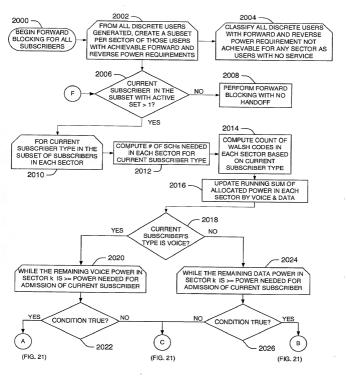




CALL BLOCKING, NO HAND-OFF FIG. 18B



TOTAL VOICE AND DATA PWR PER SECTOR FIG. 19



FORWARD BLOCKING DETAILS (WITH HAND-OFF) FIG. 20 13

10000

100

130

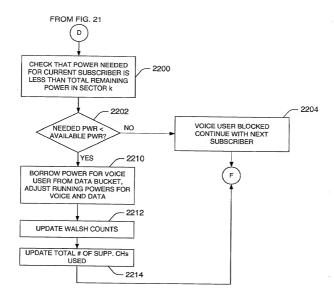
1 20

(7)

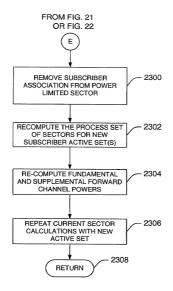
12

10

14



VOICE SUBSRIBER CALL ADMISSION VOICE BUCKET CHECK FIG. 22



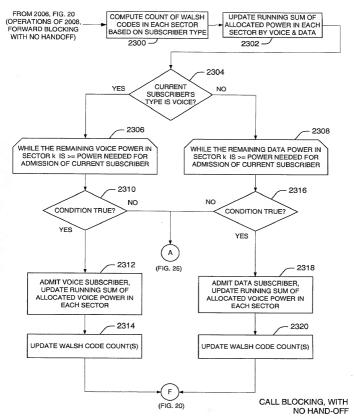
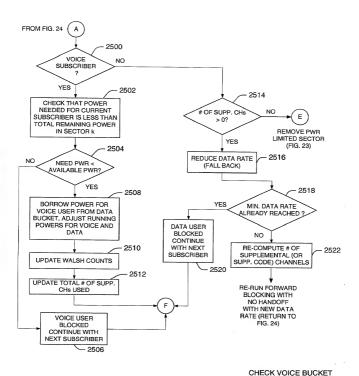


FIG. 24



(BLOCKING WITH NO HAND-OFF CONTINUED)

FIG. 25